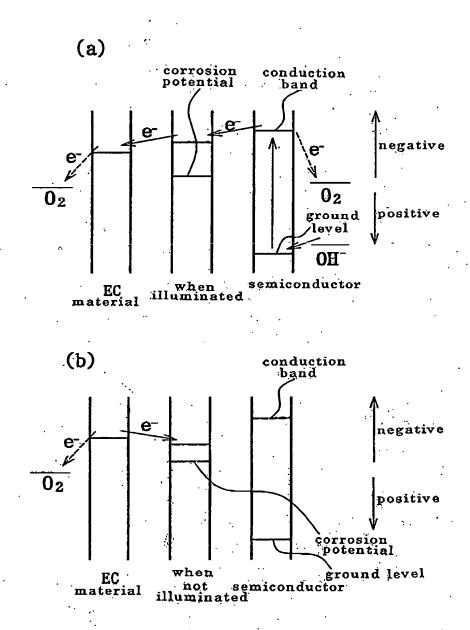
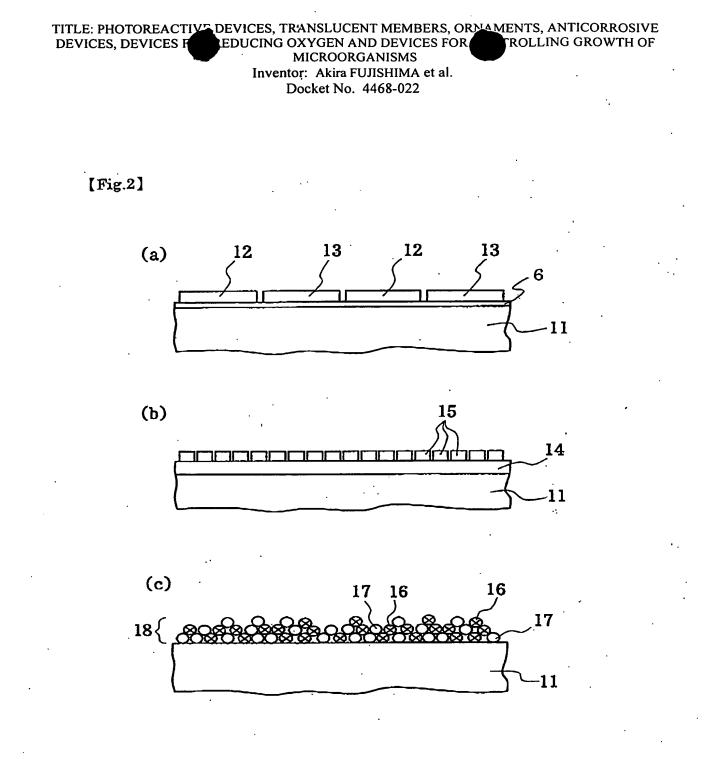
[Fig.1]



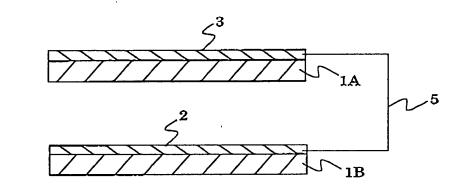
D9939792 D82801.



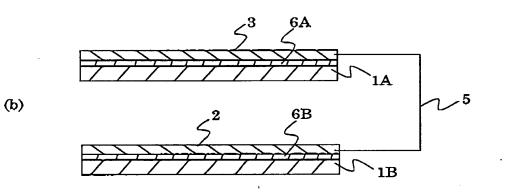
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[Fig.3]

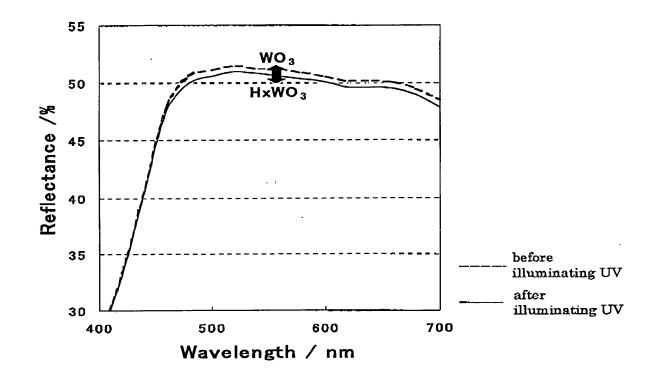


(a)



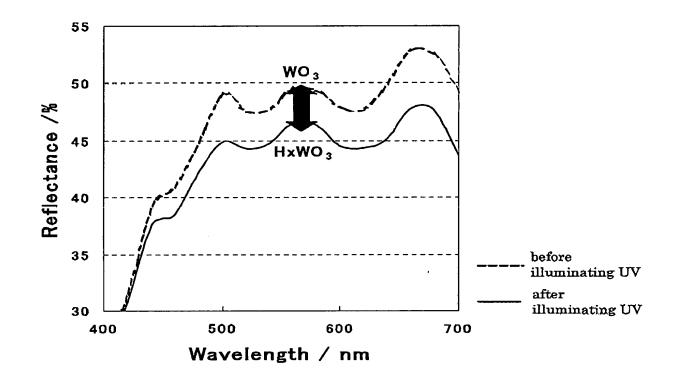
r

[Fig.4]



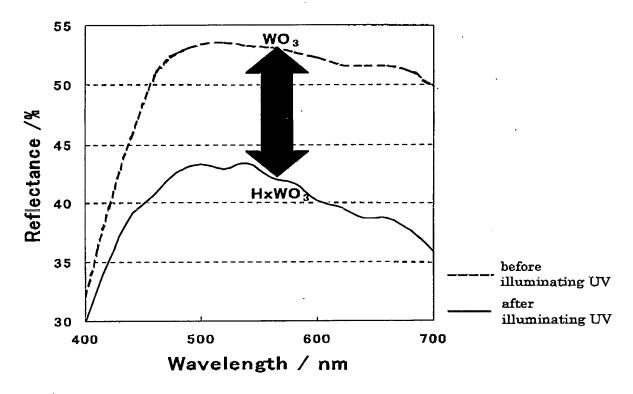
Reflectance change of WO3 before and after illuminating ultraviolet light in distilled water

[Fig.5]



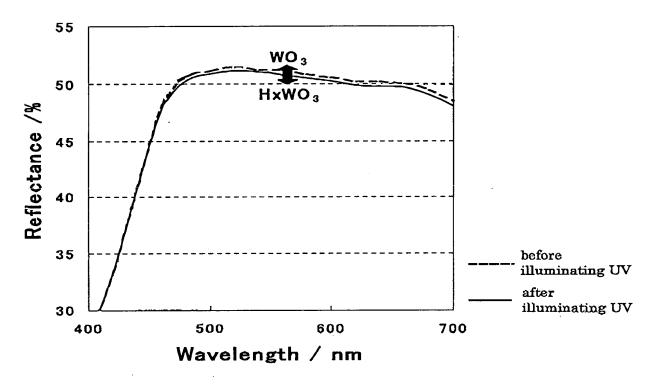
Reflectance change of TiO2-WO3 before and after illuminating ultraviolet light in distilled water (separate type)

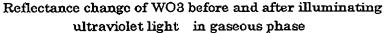
[Fig.6]



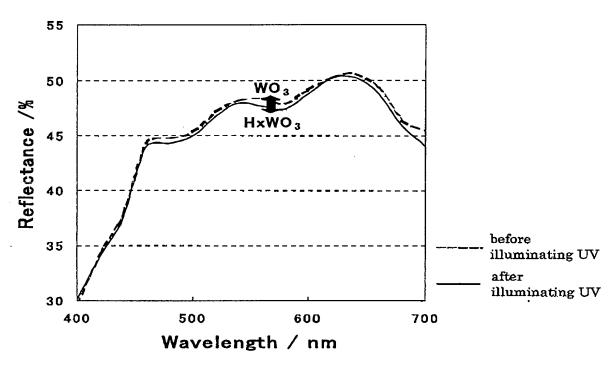
Reflectance change of TiO2-WO3 before and after illuminating ultraviolet light in distilled water (mix type)

[Fig.7]



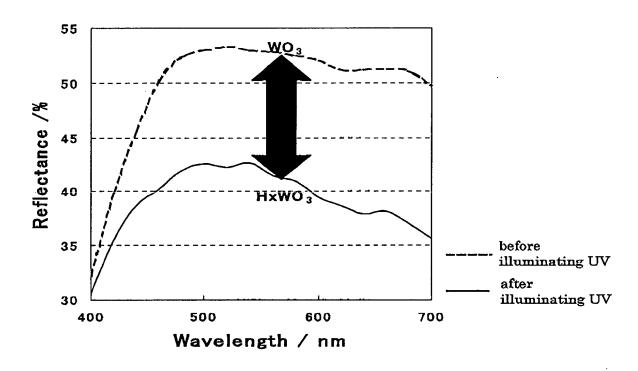


[Fig.8]



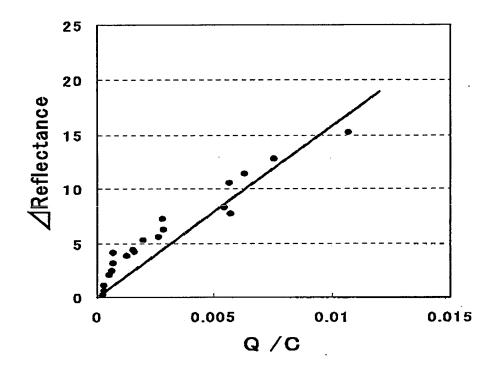
Reflectance change of TiO2-WO3 before and after illuminating ultraviolet light in gaseous phase (separate type)

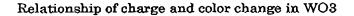
[Fig.9]

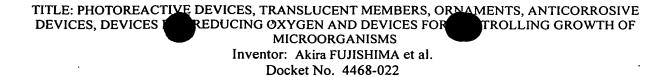


Reflectance change of TiO2-WO3 before and after illuminating ultraviolet light in gaseous phase (mix type)

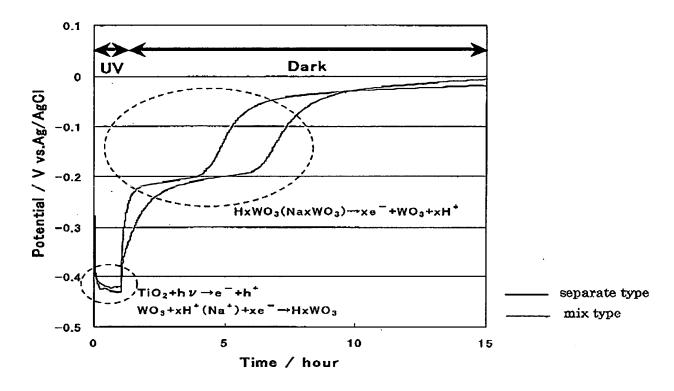
[Fig.10]





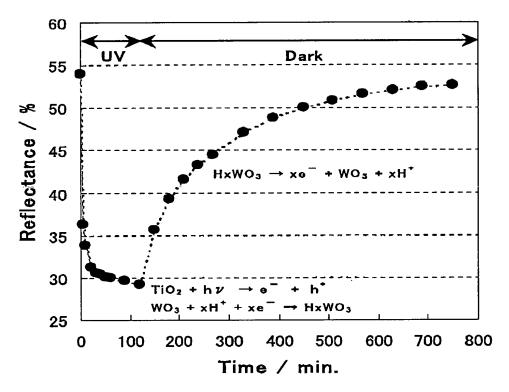


[Fig.11]



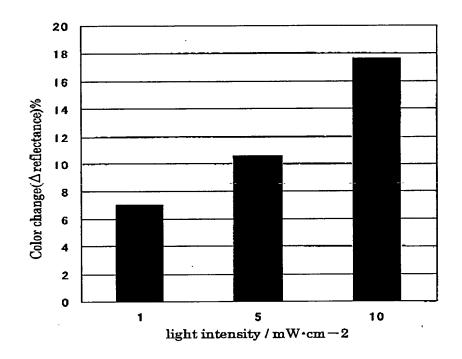
Potential change of TiO2-WO3 before and after illuminating ultraviolet light in NaCl aqueous solution

[Fig.12]



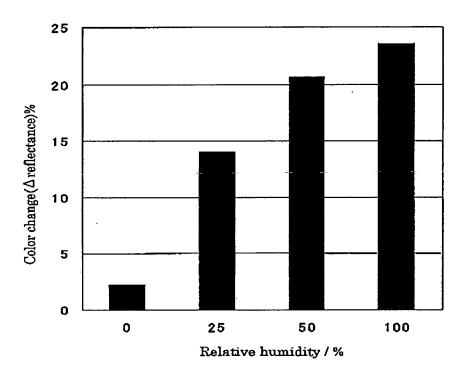
Reflectance change over time of TiO2-WO3 before and after illuminating ultraviolet light in gaseous phase

[Fig.13]



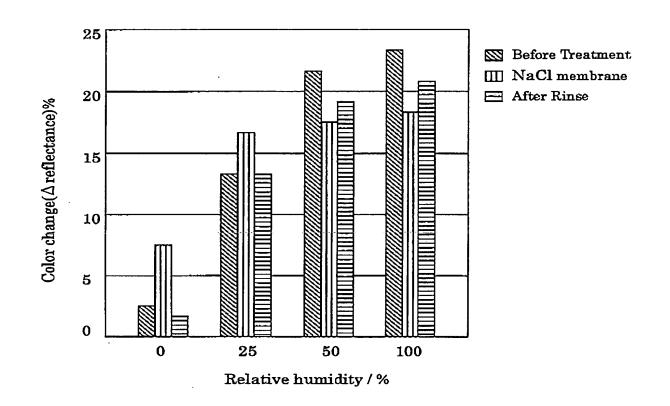
Relationship between light intensity of illuminated ultraviolet light and reflectance of TiO2-WO3

[Fig.14]



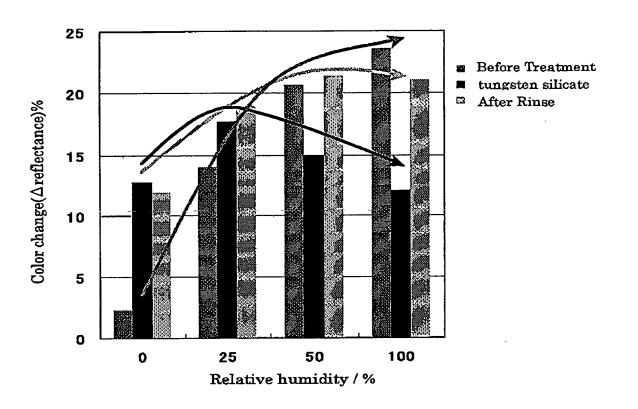
Relationship between humidity and reflectance of TiO2-WO3

[Fig.15]



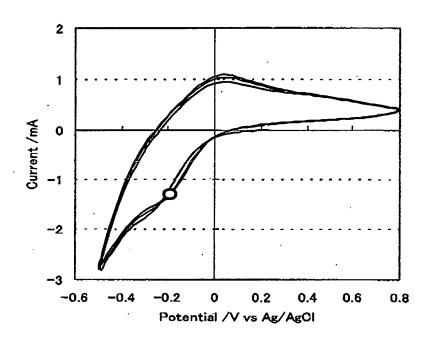
TITLE: PHOTOREACTIVE DEVICES, TRANSLUCENT MEMBERS, ORMAMENTS, ANTICORROSIVE REDUCING OXYGEN AND DEVICES FOR DEVICES, DEVICES TROLLING GROWTH OF MICROORGANISMS Inventor: Akira FUJISHIMA et al. Docket No. 4468-022

[Fig.16]

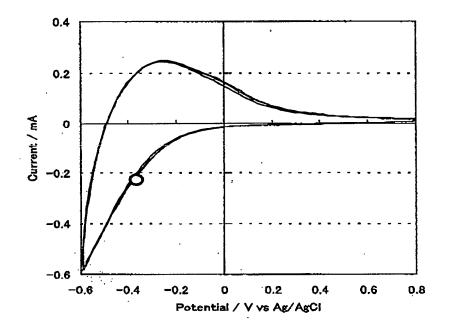


Color changes before treatment, after surface treatment with a heteropolyacid (tungsten silicate), and after rinse

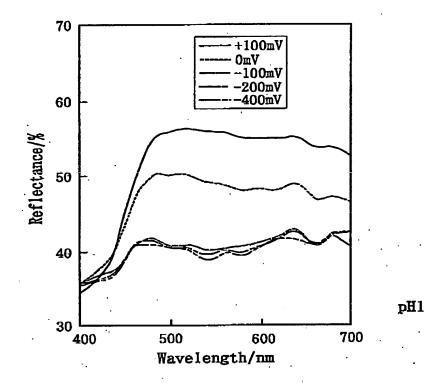
[Fig.17]





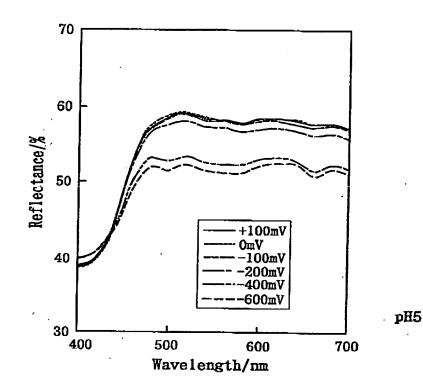


[Fig.19]



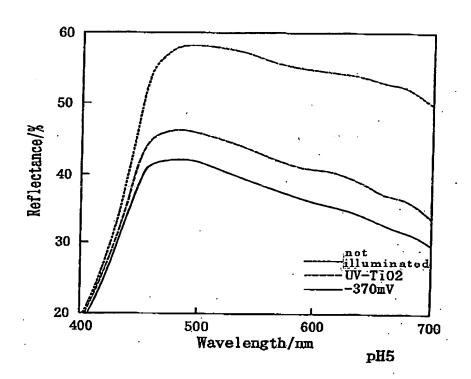
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[Fig.20]



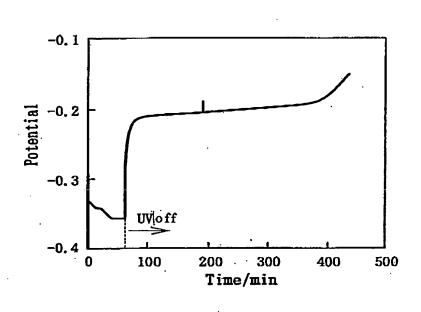
5.

[Fig.21]

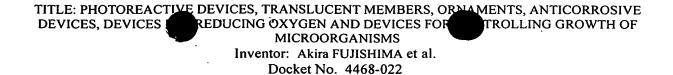


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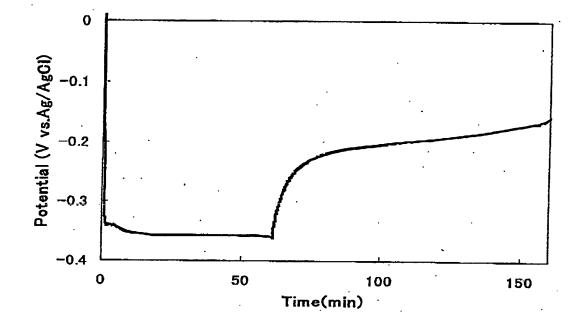
[Fig.22]



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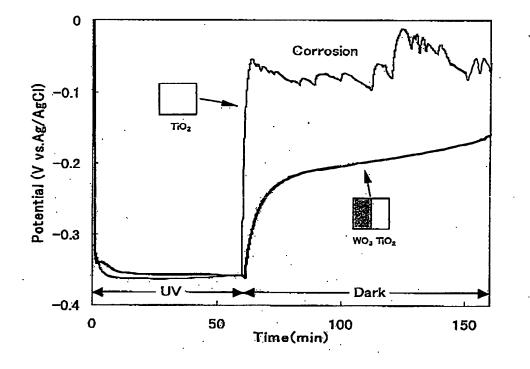


[Fig.23]



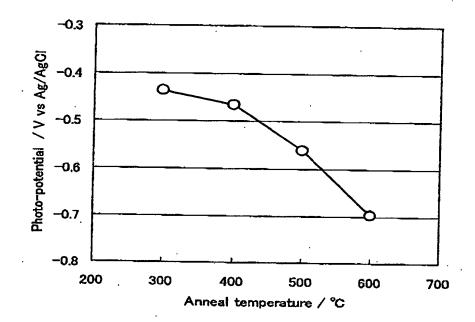
Potential change of a sample (TiO2 is applied on one half of a substrate of SUS304 and WO3 is applied on the other half)

[Fig.24]

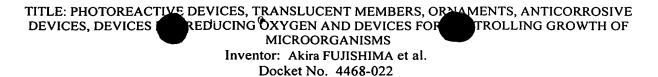


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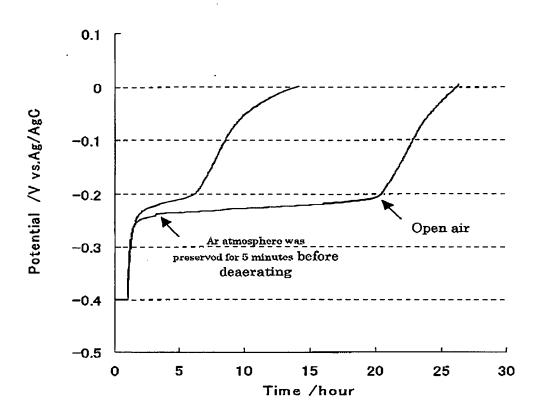
[Fig.25]



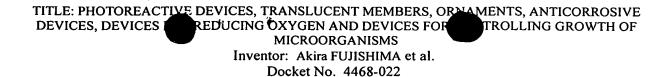
TD8230 262650



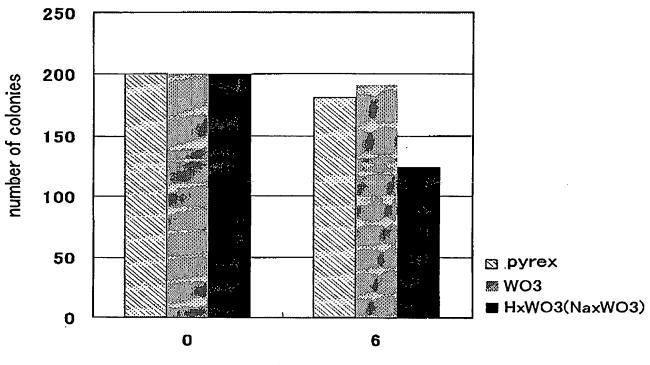
[Fig.26]



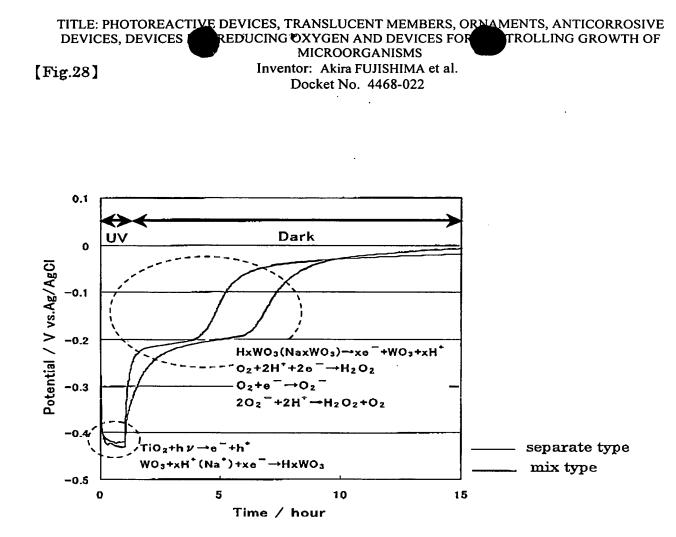
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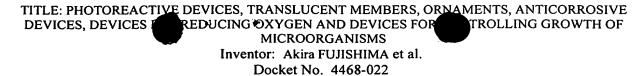


[Fig.27]

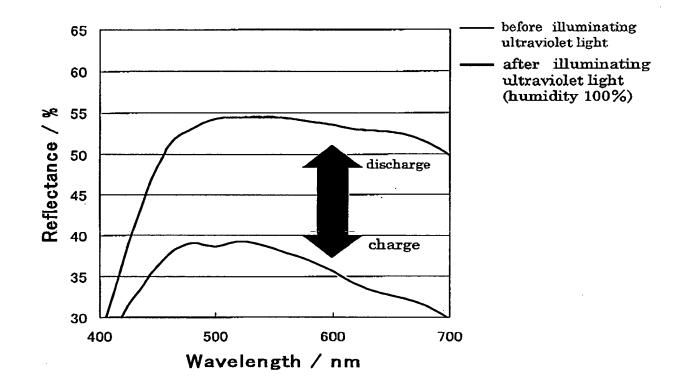


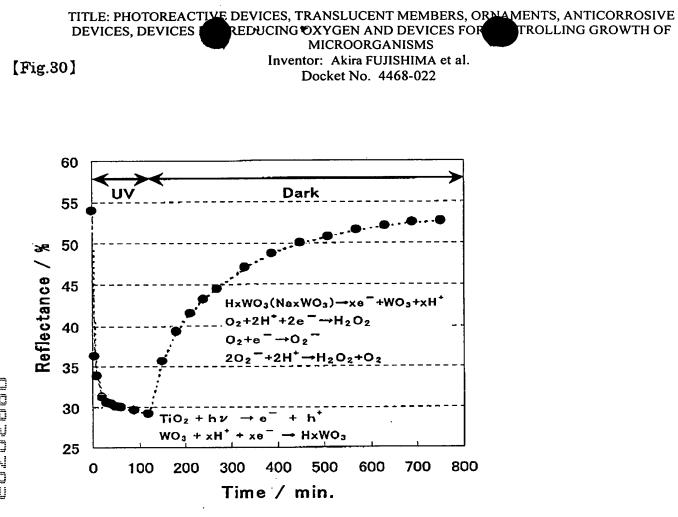




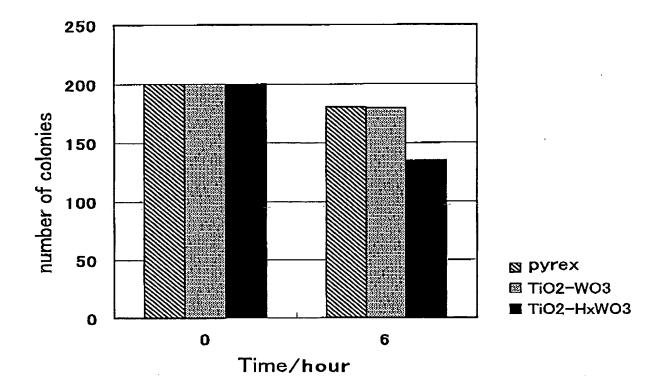


[Fig.29]





[Fig.31]



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